

CCSI Solid Works Enterprise PDM CAD Editor 3D Solutions Training Course

Course Duration: 1/2 day

Prerequisites: Basic experience with the SolidWorks software, experience with the Windows™ operating system, and knowledge of SolidWorks file structure and referencing.

Description: The focus of this course is on the fundamental skills and concepts central to the successful use of SolidWorks Enterprise PDM. The intended audience for this course is anyone who will manage files with SolidWorks Enterprise PDM.

Lesson 1: SolidWorks Enterprise PDM Concepts

The Fundamentals of PDM What is SolidWorks Enterprise PDM? SolidWorks Enterprise PDM Overview SolidWorks Enterprise PDM Modules SolidWorks Enterprise PDM Components

Lesson 2: SolidWorks Enterprise PDM User Interface

Case Study: Exploring SolidWorks Enterprise PDM Exercise 1: Explore SolidWorks Enterprise PDM User Interface

Lesson 3: Document Creation and Check In

Document Creation and Check In Case Study: Checking in Documents Exercise 2: Document Creation and Check In

Lesson 4: Advanced Document Check In

Advanced Document Check In Case Study: Checking in Documents with References Exercise 3: Advanced Document Check In

Lesson 5: Versioning Files

Versioning Files Case Study: Versioning Files Exercise 4: Versioning Files

Lesson 6: Versioning CAD Files

Versioning CAD Files Case Study: Versioning Files Exercise 5: Versioning CAD Files

Lesson 7: Working with Bill of Materials

Bill of Materials (BOM) Case Study: Modify a Computed BOM Case Study: Create and Modify a Named BOM Exercise 6: Bill of Materials

Lesson 8: File References

File References Case Study: File References Case Study: Copy File and References Exercise 7: File References

Lesson 9: Searching

Searching SolidWorks Enterprise PDM Case Study: Search Exercise 8: Search

Lesson 10: Workflow and Notification

SolidWorks Enterprise PDM Workflow Case Study: Workflow Exercise 9: Workflow

Lesson 11: Managing Local Cache

Managing Local Cache













